Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 6 with the following rewritten paragraph:

The present application is related to <u>U.S. Application Serial Number 10/051,427, abandoned April 19, 2005, by Thomas J. Hoehn and Matthew H. Bernius, and entitled, "A Method For Displaying Photo Pages On The Internet"; U.S. Patent No. 6,747,648, issued June 8, 2004, by Thomas J. Hoehn and Matthew H. Bernius, and entitled, "A Website On The Internet For Automated Interactive Display Of Images";</u> U. S. Application Serial Number 09/966,314, ~~filed September 28, 2001~~ <u>abandoned March 21, 2005</u>, by Matthew H. Bernius and Thomas J. Hoehn, and entitled, "A Discussion Board of a Website Having Images"; U. S. Application Serial Number 09/944,551, filed August 31, 2001, by Matthew H. Bernius and Thomas J. Hoehn, and entitled, "A Website Chat Room Having Images Displayed Simultaneously With Interactive Chatting"; and U. S. Application Serial Number 09/907,868, filed July 18, 2001, by ~~Matthew H. Bernius and~~ Thomas J. Hoehn <u>and Matthew H. Bernius</u>, and entitled, "A Website [[Having]] <u>Using</u> Images As A Navigational Tool For User-Created Photopages On The Internet~~; and U.S. Application docket number 83852, filed _____, by Thomas J. Hoehn and Matthew H. Bernius, and entitled "A Website on the Internet For Automated Interactive Display of Images~~."

Please replace the paragraph beginning on page 3, line 29 with the following rewritten paragraph:

The user then creates the future HTML page 25 which is to be inserted between original HTML page s 20 and 30. When creating the future HTML page 25, the user inserts sequence data which automatically directs the internet based web page authoring tool to automatically create an embedded link 40a and 40b for linking this future HTML page 25 reversibly to image [[10]] <u>20</u> and forwardly to image 30. The internet based web page authoring tool then modifies the original links in original HTML page s 20 and 30 so that original HTML page 20 is now linked forwardly to the future HTML page 25 and the HTML page 30 is linked reversibly to future HTML page 25. This re-linking maintains the continuity of the information being displayed so that it does not become disjointed upon the insertion of the future HTML page 25. It is instructive to note that this re-linking, Internet-based, web page authoring tool is available from Eastman Kodak Co. for licensing.